

# JIAXU LIU

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## SHORT BIO

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Im an undergraduate student passionates in the fields of machine learning ,deep learning and algorithm. I spent my first two years of college life in Shandong University which equipped me with solid programming and mathematics skills. I am currently studying computer vision and neural network in ANU, hoping to get a research opportunity in relative fields.

## EDUCATION

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### **Australian National University**

*July 2019 - Present*

Bachelor of Advanced Computing(Honours)

ANU College of Engineering and Computer Science

Current GPA: 6.0/7.0

### **Shandong University**

*2017-2019*

Bachelor of Computer Science

School of Mechanical, Electrical & Information Engineering

list of "Double First-Class" university project, project 985 & 211

## EXPERIENCE

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### **IIFOX Shanghai**

Jan 2019 - Feb 2019

Software Development Internship

Responsibilities include:

- Cooperate with colleagues in development department
- Maintaining call centre system and develop new functions based on ASP.NET framework
- Deploying system in various environment

### **Minister of Student Union**

Jun 2018 Jun 2019

Shandong University, School of Mechanical, Electrical & Information Engineering

### **ICPC School Team Member**

Jan 2018 Jun 2019

Shandong University, ICPC School Team

## AWARD & ACCOMPLISHMENTS

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**The 10th Shandong technology festival The 9th Shandong Collegiate ACM Programming Contest, The Excellence Award**

May 2018

Organizer: Shandong Computer Federation

**The 9th Lanqiao Programming Contest, Shandong Provence, C/C++ Programming Pollegiate A Group, The Province Second Award**

Apr 2018

Organizer: Talent exchange center of Ministry of industry and information technology

**CCCC Group Programming Ladder Tournamen, National Finals, The Second Award**

Mar 2018

Organizer: Zhejiang University

**Shandong University (weihai) ACM Programming Contest 2018 New Stars, The Silver Award**  
Mar 2018  
Organizer: Shandong University

## **TECHNICAL STRENGTHS**

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<b>Programming &amp; Skills(Proficient)</b>	C++, C , Python, Data Structure, Algorithm
<b>Programming &amp; Skills(Familiar)</b>	Ada, HTML/PHP, C#, Java